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Substitute for form 1449

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

Application No. 09/932,192R 1600/2900

Applicant: Rosen, et al.

Filing Date: 9/21/01

Title: Methods and Compositions for
Degradation and/or Inhibition
of HER-Family Tyrosine
Kinases

Attorney Docket No.: MSK.P-038

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U.S. PATENT DOCUMENTS

Examiners Initials	U S Patent No.	Name of Persons or applicant	Date of Publication of Cited Document
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FOREIGN PATENT DOCUMENTS

	Patent No.	Name of Persons or applicant	Date of Publication of Cited Document

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	
B.K.	Munster et al., "Inhibition of Heat Shock Protein 90 Function by Ansamycins Causes the Morphological and Functional Differentiation of Breast Cancer Cells", <i>Cancer Research</i> . 01 April 2001, Volume 61, pp 2945-2952,
B.K.	Schulte et al., "The benzoquinone ansamycin 17-allylamino-17-demethoxygeldanamycin binds to HSP90 and shares important biologic activities with geldanamycin", <i>Cancer Chemotherapy and Pharmacology</i> , 1998, Volume 42, pp 273-279
B.K.	Bohen, S.P., "Genetic and Biochemical Analysis of p23 and Ansamycin Antibiotics in the Function of HSP90-Dependent Signaling Proteins", <i>Molecular and Cellular Biology</i> , June 1998, volume 18, no. 6, pp 3330-3339
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B.K.	Chen, et al., "The Ah Receptor is a Sensitive Target of Geldanamycin-Induced Protein Turnover", <i>Archives of Biochemistry and Biophysics</i> , December 1, 1997, volume 348, no. 1, pp 190-198
B.K.	Landel, et al., "Estrogen Receptor Accessory Proteins Augment Receptor-DNA Interaction and DNA Bending", <i>The Journal of Steroid Biochemistry & Molecular Biology</i> , volume 63, no. 1-3, pp 59-73
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Bruce K. H.
Examiner Signature

9/6/02
Date Considered